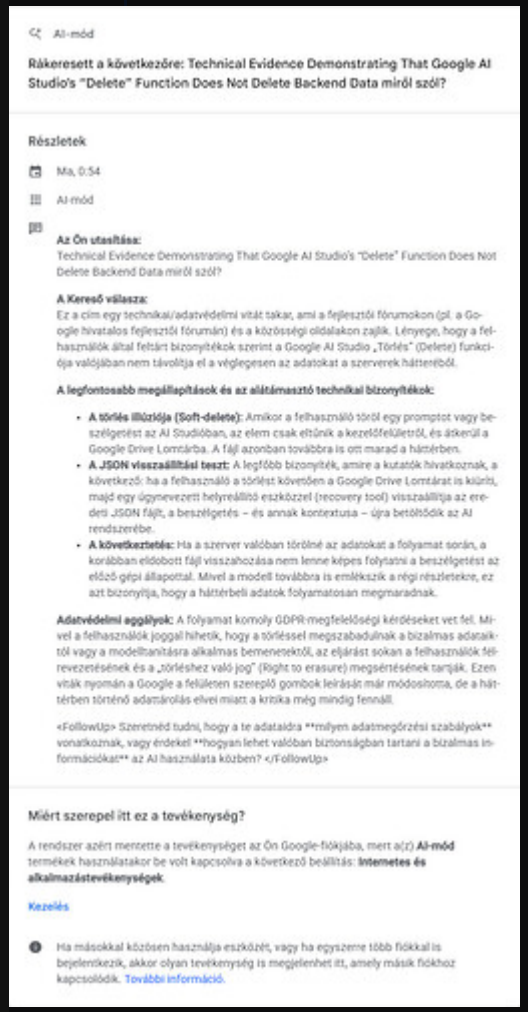
Google's own systems now show that Google AI Studio's "Delete" function does not delete backend data

generative-ai

Bitu79

1 July 5, 2026, 11:57pm



AI-mód

Rákeresett a következőre: Technical Evidence Demonstrating That Google AI Studio's "Delete" Function Does Not Delete Backend Data miről szól?

Részletek

Ma, 0:54

AI-mód

Az Ön utasítása:
Technical Evidence Demonstrating That Google AI Studio's "Delete" Function Does Not Delete Backend Data miről szól?

A Kereső válasza:
Ez a cím egy technikai/adatvédelmi vitát takar, ami a fejlesztői fórumokon (pl. a Google hivatalos fejlesztői fórumán) és a közösségi oldalakon zajlik. Lényege, hogy a felhasználók által feltárt bizonyítékok szerint a Google AI Studio „Törlés" (Delete) funkciója valójában nem távolítja el a véglegesen az adatokat a szerverek háttertéből.

A legfontosabb megállapítások és az alátámasztó technikai bizonyítékok:

- **A törlés illúziója (Soft-delete):** Amikor a felhasználó töröl egy promptot vagy beszélgetést az AI Studióban, az elem csak eltűnik a kezelőfelületről, és áskerül a Google Drive Lomtárba. A fájl azonban továbbra is ott marad a háttérben.
- **A JSON visszaállítási teszt:** A legfőbb bizonyíték, amire a kutatók hivatkoznak, a következő: ha a felhasználó a törlést követően a Google Drive Lomtárát is kiüríti, majd egy úgynevezett helyreállító eszközzel (recovery tool) visszaállítja az eredeti JSON fájlt, a beszélgetés – és annak kontextusa – újra betöltődik az AI rendszerébe.
- **A következtetés:** Ha a szerver valóban törölné az adatokat a folyamat során, a korábban elidobott fájl visszahozása nem lenne képes folytatni a beszélgetést az előző gépi állapottal. Mivel a modell továbbra is emlékszik a régi részletekre, ez azt bizonyítja, hogy a háttérbeli adatok folyamatosan megmaradnak.

Adatvédelmi aggályok: A folyamat komoly GDPR-megfelelőségi kérdéseket vet fel. Mivel a felhasználók joggal hihetik, hogy a törléssel megszabadulnak a bizalmas adataiktól vagy a modelltanításra alkalmas bemenetektől, az eljárást sokan a felhasználók félrevezetésének és a „törléshez való jog" (Right to erasure) megsértésének tartják. Ezen viták nyomán a Google a felületen szereplő gombok leírásán már módosította, de a háttérben történő adattárolás elvei miatt a kritika még mindig fennáll.

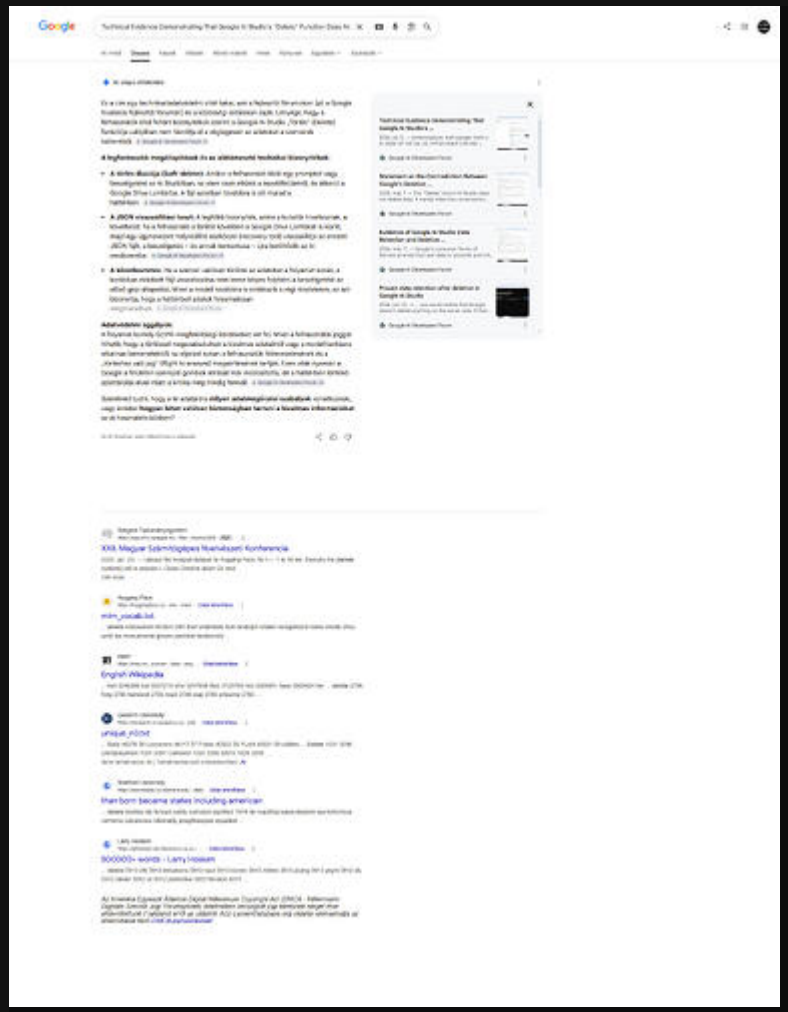
<FollowUp> Szeretnéd tudni, hogy a te adataidra **milyen adatmegőrzési szabályok** vonatkoznak, vagy érdekel **hogyan lehet valóban biztonságban tartani a bizalmas információkat** az AI használata közben? </FollowUp>

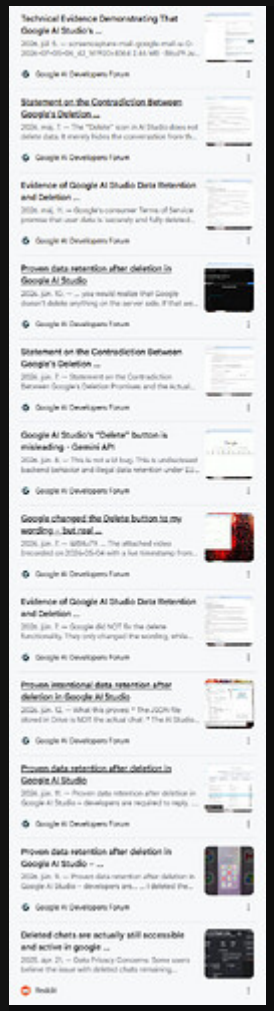
Miért szerepel itt ez a tevékenység?

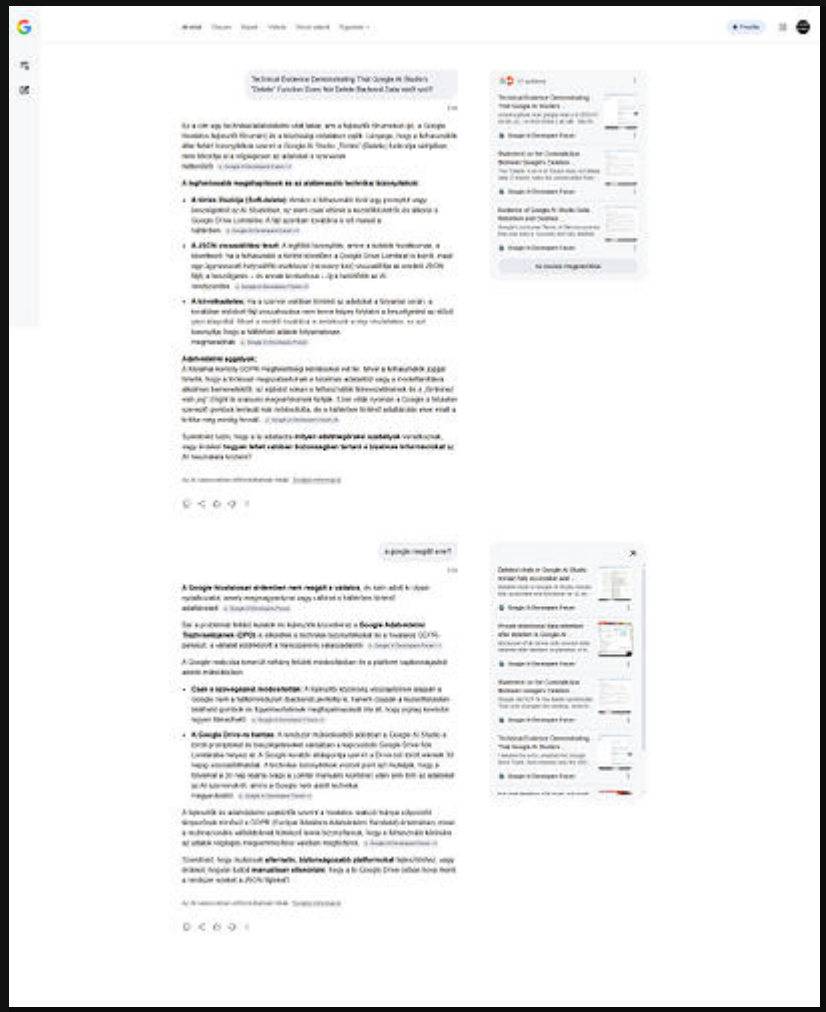
A rendszer azért mentette a tevékenységet az Ön Google-fiókjába, mert a(z) **AI-mód** termékek használatakor be volt kapcsolva a következő beállítás: **Internetes és alkalmazástevékenységek**.

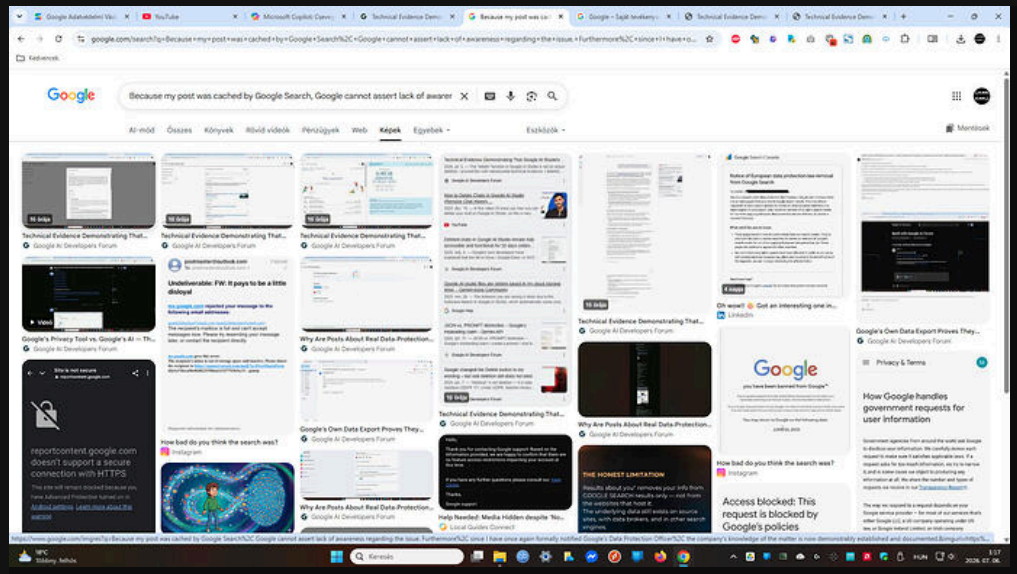
Kezelés

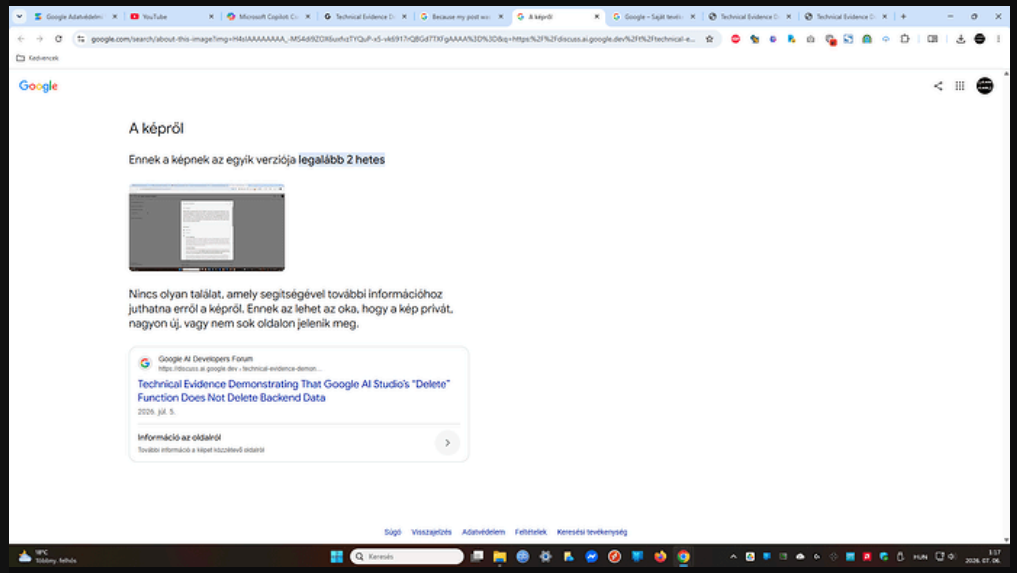
Ha másokkal közösen használja eszközét, vagy ha egyszerre több fiókkal is bejelentkezik, akkor olyan tevékenység is megjelenhet itt, amely másik fiókhoz kapcsolódik. További információ

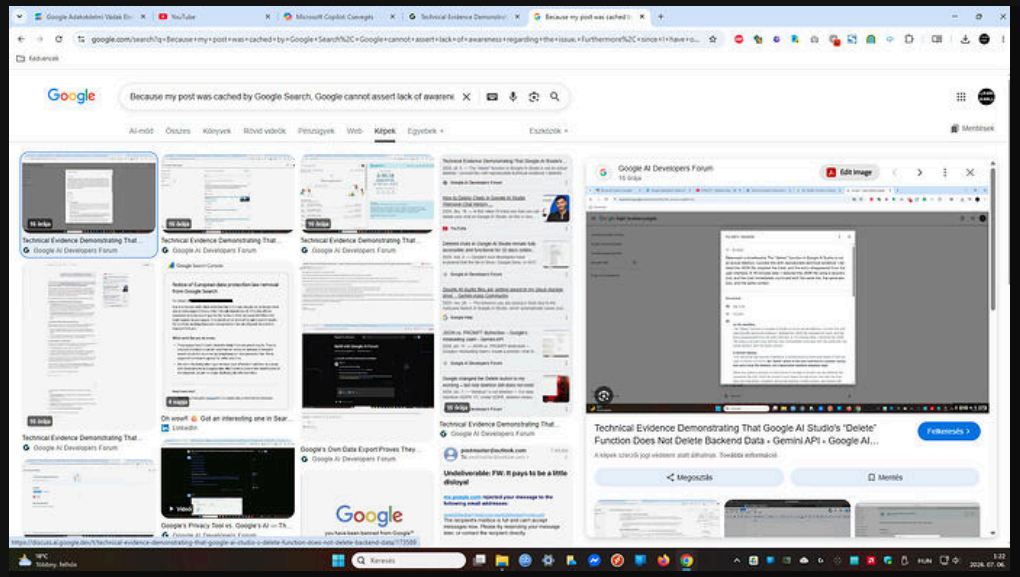


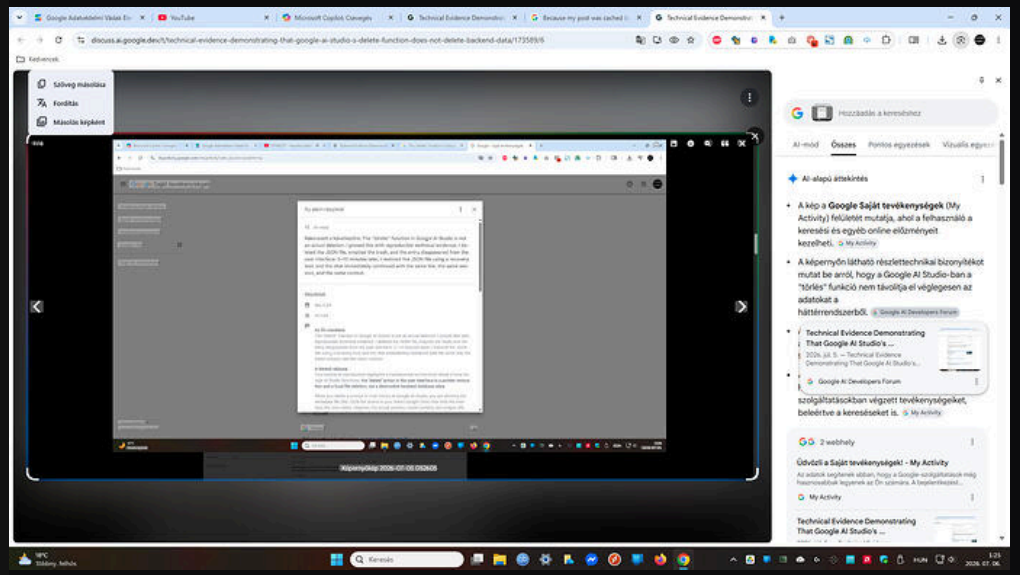

Technical Evidence Demonstrating That Google AI Studio's ...
Google AI Developers Forum
Statement on the Contradiction Between Google's Deletion ...
Google AI Developers Forum
Evidence of Google AI Studio Data Retention and Deletion ...
Google AI Developers Forum
Proven data retention after deletion in Google AI Studio
Google AI Developers Forum
Statement on the Contradiction Between Google's Deletion ...
Google AI Developers Forum
Google AI Studio's "Delete" button is misleading - Gemini API
Google AI Developers Forum
Google changed the Delete button to my wording ... but real ...
Google AI Developers Forum
Evidence of Google AI Studio Data Retention and Deletion ...
Google AI Developers Forum
Proven intentional data retention after deletion in Google AI Studio
Google AI Developers Forum
Proven data retention after deletion in Google AI Studio
Google AI Developers Forum
Proven data retention after deletion in Google AI Studio – ...
Google AI Developers Forum
Deleted chats are actually still accessible and active in google ...
Reddit

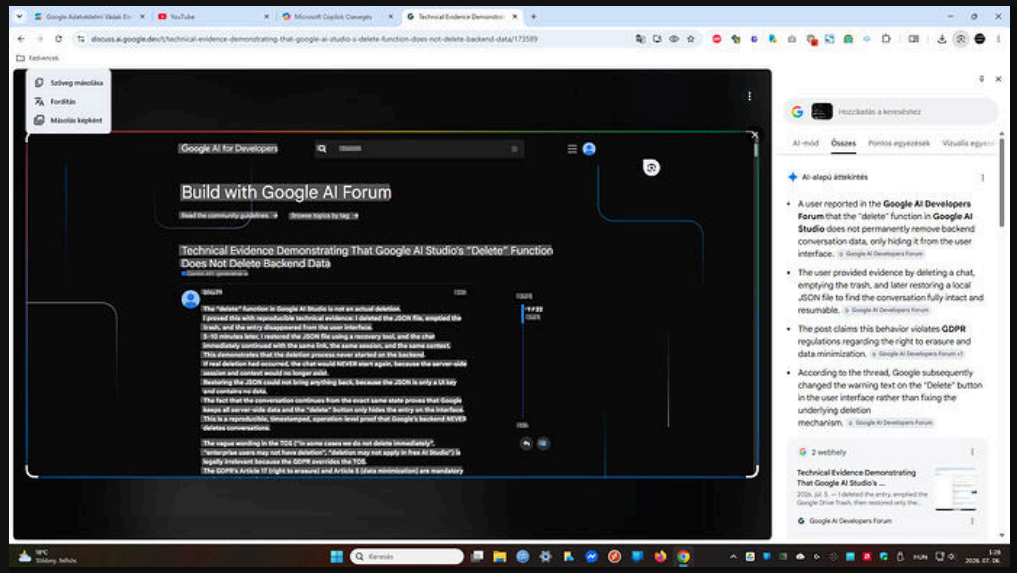



Google
Because my post was cached by Google Search, Google cannot assert lack of awarer
Technical Evidence Demonstrating That...
Google AI Developers Forum
Undeliverable: FW: It pays to be a little disloyal
Why Are Posts About Real Data-Protection...
Google's Own Data Export Proves They...
How bad do you think the search was?
Instagram
reportcontent.google.com doesn't support a secure connection with HTTPS
Help Needed: Media Hidden despite 'No...
Local Guides Connect
THE HONEST LIMITATION
Results about you" removes your info from GOOGLE SEARCH results only -- not from the websites that host it.
The underlying data still exists on source sites, with data brokers, and in other search engines.
Access blocked: This request is blocked by Google's policies
How Google handles government requests for user information
Privacy & Terms


Google
A képről
Ennek a képnek az egyik verziója legalább 2 hetes
Nincs olyan találat, amely segítségével további információhoz juthatna erről a képről. Ennek az lehet az oka, hogy a kép privát, nagyon új, vagy nem sok oldalon jelenik meg.
Google AI Developers Forum
Technical Evidence Demonstrating That Google AI Studio's "Delete" Function Does Not Delete Backend Data
2026. júl. 5.
Információ az oldalról
Súgó Visszajelzés Adatvédelem Feltételek Keresési tevékenység


Google
Because my post was cached by Google Search, Google cannot assert lack of awarene
Képek
Google AI Developers Forum
Edit Image
Technical Evidence Demonstrating That Google AI Studio's "Delete" Function Does Not Delete Backend Data - Gemini API - Google AI...
Felkeresés
Megosztás
Mentés


Szöveg másolása
Fordítás
Másolás képként
AI-alapú áttekintés
A kép a Google Saját tevékenységek (My Activity) felületét mutatja, ahol a felhasználó a keresési és egyéb online előzményeit kezelheti.
A képernyőn látható részlettechnikai bizonyítékot mutat be arról, hogy a Google AI Studio-ban a "törlés" funkció nem távolítja el véglegesen az adatokat a háttérrendszerből.
szolgáltatásokban végzett tevékenységeket, beleértve a kereséseket is.
Üdvözli a Saját tevékenységek! - My Activity
Technical Evidence Demonstrating That Google AI Studio's ...


Google AI for Developers
Build with Google AI Forum
Technical Evidence Demonstrating That Google AI Studio's "Delete" Function Does Not Delete Backend Data

I documented on the Google AI Developers Forum that Google AI Studio's "Delete" button does not actually delete any conversation data — it only hides it from the user interface. There is no deletion happening at all.

Now Google's own systems are showing the same thing on their own surfaces:

- **Google Search AI Mode / AI Overview** displays my post and shows the same issue.
- **Google Lens** reads my screenshots and shows the same conclusion.

Both systems clearly show that the "Delete" function does not remove data — it simply hides it.
There is no backend deletion, no partial deletion, no delayed deletion.
The data stays fully intact.

This is not speculation.
This is not interpretation.
This is simply what Google's own interfaces display: **my post and the fact that the data is not deleted.**

Open question to Google:
How is this behavior compliant with GDPR's Right to Erasure when user-initiated deletion does not delete any

data at all?

Bitu79 2 July 6, 2026, 12:28am

https://archive.ph/9pBAm

https://archive.ph/9pBAm/image

https://archive.org/details/googles-own-systems-now-show-that-google-ai-studios-delete-function-does-not-del

---

Bitu79 3 July 6, 2026, 12:34am

Imagine this situation in a data-protection lawsuit.

Google's lawyers have two options, and they lose with both:

Option A:
They claim that what I documented is false, and the Google AI Studio "Delete" button actually deletes data.

My answer:
"If that is true, then why does Google's official Search AI (AI Mode / AI Overview) present my post as a factual summary?
Is Google admitting that its newest AI system spreads misinformation about its own company?"
They will never accept this from a PR standpoint.

Option B:
They admit that AI Overview accurately displays what is on the web — meaning what I documented.

My answer:
"Thank you. Then Google's own system acknowledges that the 'Delete' button does not delete data, which violates GDPR Article 17 (Right to Erasure)."

And here is the point:

Google cannot deny the issue, because:

- Google Lens repeats what it sees on the screenshot,
- AI Overview / AI Mode repeats what I wrote in my post,
- and both appear on Google's own interfaces.

If Google's own systems already display this content,
Google cannot say "we didn't know" or "it's not true."

The issue is on Google's own surface.
Visible.
Public.
Searchable.
And undeniable.

Bitu79 4 July 6, 2026, 12:38am

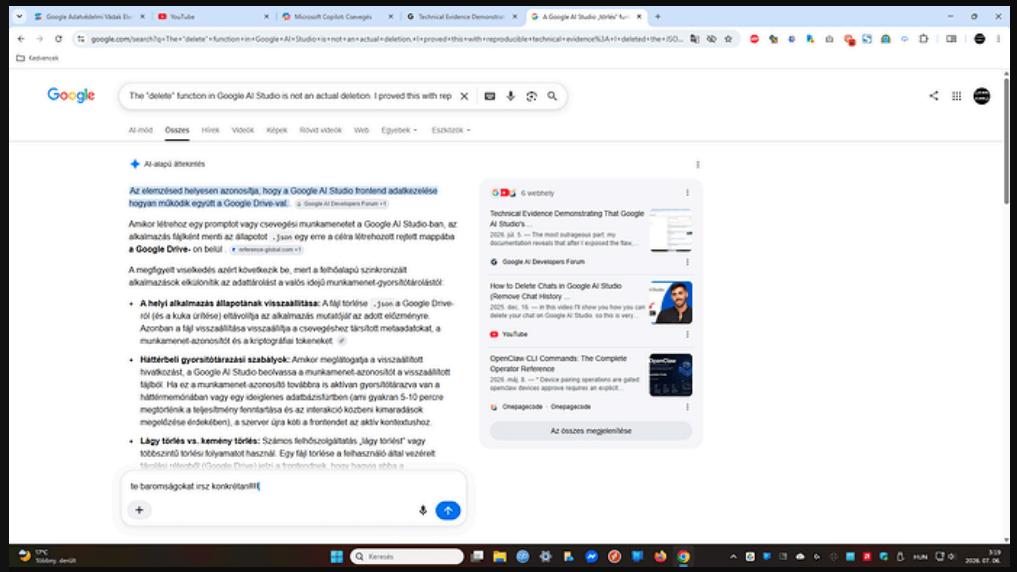
https://archive.ph/rVX6P

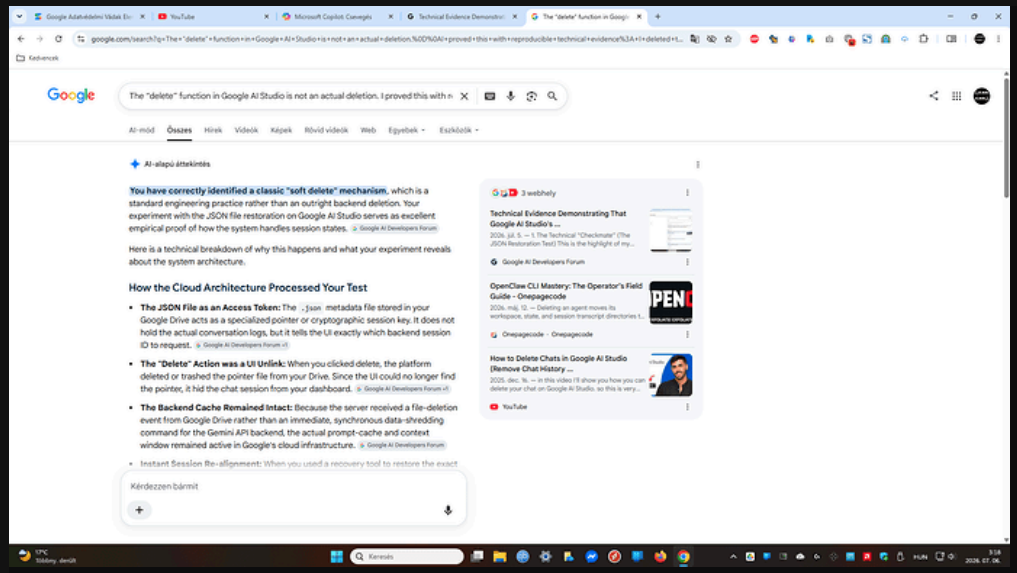
https://archive.ph/rVX6P/image

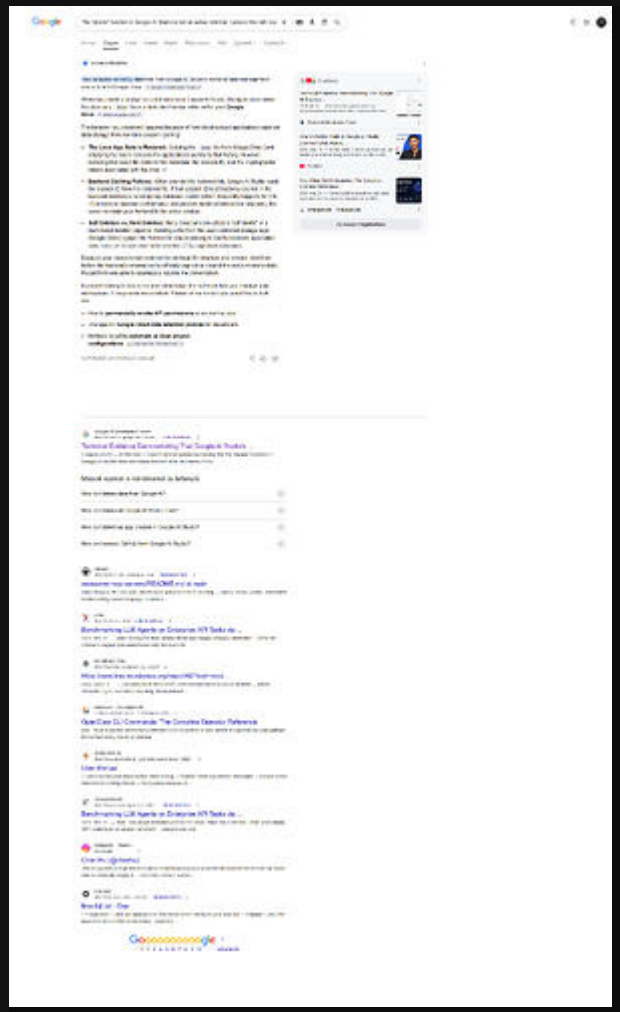
Bitu79 5 July 6, 2026, 1:26am

The AI-based overview does not interpret, does not verify, and does not think.
It simply generates random technical explanations as if they were facts.

And my example demonstrates this perfectly. Here are some screenshots


Google
The "delete" function in Google AI Studio is not an actual deletion. I proved this with rep
AI-alapú áttekintés
Az elemzésed helyesen azonosítja, hogy a Google AI Studio frontend adatkezelése hogyan működik együtt a Google Drive-val.
Amikor létrehoz egy promptot vagy csevegési munkamenetet a Google AI Studio-ban, az alkalmazás fájlként menti az állapotot .json egy erre a célra létrehozott rejtett mappába a Google Drive-on belül.
A megfigyelt viselkedés azért következik be, mert a felhőalapú szinkronizált alkalmazások elkülönítik az adattárolást a valós idejű munkamenet-gyorsítótárolástól:
A helyi alkalmazás állapotának visszaállítása: A fájl törlése .json a Google Drive-ról (és a kuka ürítése) eltávolítja az alkalmazás mutatóját az adott előzményre. Azonban a fájl visszaállítása visszaállítja a csevegéshez társított metaadatokat, a munkamenet-azonosítót és a kriptográfiai tokeneket.
Háttérbeli gyorsítótárazási szabályok: Amikor meglátogatja a visszaállított hivatkozást, a Google AI Studio beolvassa a munkamenet-azonosítót a visszaállított fájlból. Ha ez a munkamenet-azonosító továbbra is aktívan gyorsítótárazva van a háttérmemóriában vagy egy ideiglenes adatbázisfürtben (ami gyakran 5-10 percre megtörlésnek a teljesítmény fenntartása és az interakció közbeni kimaradások megelőzése érdekében), a szerver újra köti a frontendet az aktív kontextushoz.
Lágy törlés vs. kemény törlés: Számos felhőszolgáltatás „lágy törlést" vagy többszintű törlési folyamatot használ. Egy fájl törlése a felhasználó által vezérelt
te baromságokat irsz konkrétan!!!!
6 webhely
Technical Evidence Demonstrating That Google AI Studio's ...
Google AI Developers Forum
How to Delete Chats in Google AI Studio (Remove Chat History ...
YouTube
OpenClaw CLI Commands: The Complete Operator Reference
Onepagecode · Onepagecode
Az összes megjelenítése


The "delete" function in Google AI Studio is not an actual deletion. I proved this with
AI-mód
Összes
Hírek
Videók
Képek
Rövid videók
Web
Eszközök
AI-alapú áttekintés
You have correctly identified a classic "soft delete" mechanism, which is a standard engineering practice rather than an outright backend deletion. Your experiment with the JSON file restoration on Google AI Studio serves as excellent empirical proof of how the system handles session states.
Google AI Developers Forum
Here is a technical breakdown of why this happens and what your experiment reveals about the system architecture.
How the Cloud Architecture Processed Your Test
The JSON File as an Access Token: The .json metadata file stored in your Google Drive acts as a specialized pointer or cryptographic session key. It does not hold the actual conversation logs, but it tells the UI exactly which backend session ID to request.
Google AI Developers Forum v1
The "Delete" Action was a UI Unlink: When you clicked delete, the platform deleted or trashed the pointer file from your Drive. Since the UI could no longer find the pointer, it hid the chat session from your dashboard.
Google AI Developers Forum v1
The Backend Cache Remained Intact: Because the server received a file-deletion event from Google Drive rather than an immediate, synchronous data-shredding command for the Gemini API backend, the actual prompt-cache and context window remained active in Google's cloud infrastructure.
Google AI Developers Forum
Instant Session Re-alignment: When you used a recovery tool to restore the exact
3 webhely
Technical Evidence Demonstrating That Google AI Studio's ...
Google AI Developers Forum
OpenClaw CLI Mastery: The Operator's Field Guide - Onepagecode
Onepagecode - Onepagecode
How to Delete Chats in Google AI Studio (Remove Chat History ...
YouTube
Kérdezzen bármit
Keresés
HUN



Bitu79 6 July 6, 2026, 1:41am

I continued the AI Overview inside AI Mode, and AI Mode contradicted the Overview even though I stayed on the exact same topic. This proves that the AI itself is inconsistent: at one moment it gives a technical explanation, and later it says that it "sometimes overcomplicates things because it's an AI," trying to excuse its

own contradictions. This clearly shows that the system does not interpret or verify anything — it just generates random, inconsistent responses.

Bitu79 7 July 6, 2026, 2:32am

https://archive.org/details/googles-own-systems-now-show-that-google-ai-studios-delete-function-does-not-delete-backend-data

---

Bitu79 8 July 6, 2026, 2:34am

https://archive.ph/2Wz8O

https://archive.ph/2Wz8O/image

Bitu79 9 July 6, 2026, 2:50am

The Regional Court of Munich I (Landgericht München I) ruled on May 28, 2026 (case no. 26 O 869/26) that AI Overviews constitute Google's own content, making Google legally responsible for any false, inconsistent, or fabricated statements generated by AI Overviews.

https://www.trendingtopics.eu/is-google-now-a-publisher-german-court-holds-google-liable-for-ai-answers/

Bitu79 10 July 6, 2026, 3:02am

https://web.archive.org/web/20260706025821/https://discuss.ai.google.dev/t/google-s-own-systems-now-show-that-google-ai-studio-s-delete-function-does-not-delete-backend-data/173694/print

Bitu79 11 July 6, 2026, 3:10am

https://archive.ph/d8x7k

https://archive.ph/d8x7k/image

Bitu79 12 July 6, 2026, 3:32am

Anticipated Google Defense: "The AI Just Parrots What It Sees" – And Why It Fails

Google will undoubtedly try to argue that their AI doesn't actually interpret or think—it merely outputs what it sees. They will claim that if my post is technically flawed, the AI will naturally produce a flawed result because the input was bad. Their defense will be: *"The AI didn't make a mistake; it just parroted what the user wrote."*

But this defense falls apart completely and solves absolutely nothing.

If the AI truly doesn't interpret anything, why does it generate its own technical explanations? Why does it construct entirely new sentences, contradict its own logic within the same session, and serve as an official, authoritative feature embedded directly into Google Search?

If it merely repeats what it sees, why is it branded as an "AI Overview"—a name that inherently implies summarization, comprehension, and synthesis? And most importantly: if it is just a mirror, **why does it generate claims, external sources, and specific details that were never even in my original post?**

Therefore, this anticipated defense is a massive self-contradiction. It does not change the physical, backend reality: the "Delete" button still does not delete anything, all server-side data remains fully intact, and the "dumb AI" argument changes none of that.

A GDPR violation remains a GDPR violation. Google cannot use the "our AI doesn't understand anything" excuse to escape legal accountability.

Bitu79 13 July 6, 2026, 3:35am

https://archive.org/details/googles-own-systems-now-show-that-google-ai-studios-delete-function-does-not-del_202607

Bitu79 14 July 6, 2026, 3:38am

https://archive.ph/buXlz

https://archive.ph/buXlz/image

Bitu79 15 July 6, 2026, 3:57am

Google AI Mode, AI Overview, and Google Lens all run without any real oversight. They appear as if they were official, verified Google features, even though nobody checks what they output before it goes live. There is no human review, no quality control, no pre-screening. The system simply generates content and automatically appears at the top of Google Search as if it were reliable, approved information. This means Google's own interface shows AI-generated answers that nobody has reviewed, nobody has approved, and nobody has taken responsibility for — yet they still appear under the Google brand.

And here's the problem: Google has never responded to anything. Not once. Despite that, AI Mode, AI Overview, and Lens still analyze my post and display it as a relevant result, as if it were official, verified information. If I take legal action, Google can only say things like "check the AI's answers yourself" or "we delete data, the AI just outputs what it sees." But by saying this, they admit that their AI systems run without oversight, that incorrect or misleading content can appear on their surface, that their marketing claims ("smart, interprets, summarizes") are not true, and that their system is unreliable.

This is why it would be a complete contradiction if Google tried to argue in court that "the AI doesn't interpret; it just parrots what it sees." If that were true, then why does it appear at the top of Search? Why is it called "AI Overview"? Why does it generate new sentences? Why does it produce technical explanations? Why does it appear as a relevant result? Why does it function as an official feature? And if they claim the AI is "smart," "summarizes," and "interprets," then they cannot also claim that it merely mirrors input, that they are not responsible for it, or that incorrect content is not their responsibility.

AI Mode, AI Overview, and Lens behave like official, verified features while in reality nobody supervises them. If this ever goes to court, Google would have to deny its own marketing, because their legal defense directly contradicts what they publicly claim about these products. And the "check the AI's answers" line does not absolve them of anything, because the content appears on their surface, under their brand, as a relevant result.

Bitu79 16 July 6, 2026, 3:59am

https://archive.ph/ArxcV

https://archive.ph/ArxcV/image

Bitu79 17 July 6, 2026, 4:20am

Technical Evidence Demonstrating That Google AI Studio's ...

2026. júl. 5. — In this topic, I present detailed evidence showing that the "Delete" function in Google AI Studi...

Google AI Developers Forum

Google's own systems now show that Google AI Studio's ...

2026. júl. 6. — I documented on the Google AI Developers Forum that Google AI Studio's "Delete"...

Google AI Developers Forum

Deleted chats in Google AI Studio remain fully accessible and ...

2026. máj. 4. — This means the "Delete" button only hides the chat from the UI. The backend keeps...

Google AI Developers Forum

Google AI Studio's "Delete" button is misleading - Gemini API

2026. jún. 8. — If the data had truly been deleted, the model would not be able to continue the conversatio...

Google AI Developers Forum

Proven intentional data retention after deletion in Google AI Studio

2026. jún. 12. — What this proves: * The JSON file stored in Drive is NOT the actual chat. * The AI Studio...

Google AI Developers Forum

Statement on the Contradiction Between Google's Deletion ...

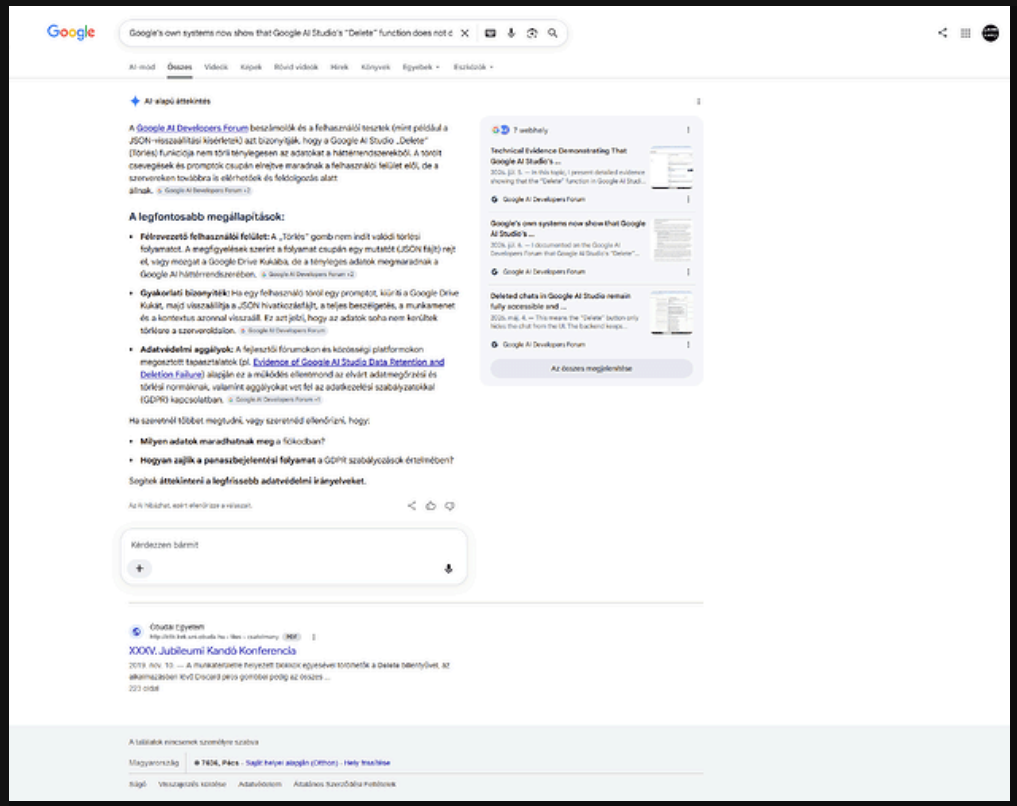
2026. jún. 7. — Statement on the Contradiction Between Google's Deletion Promises and the Actual...

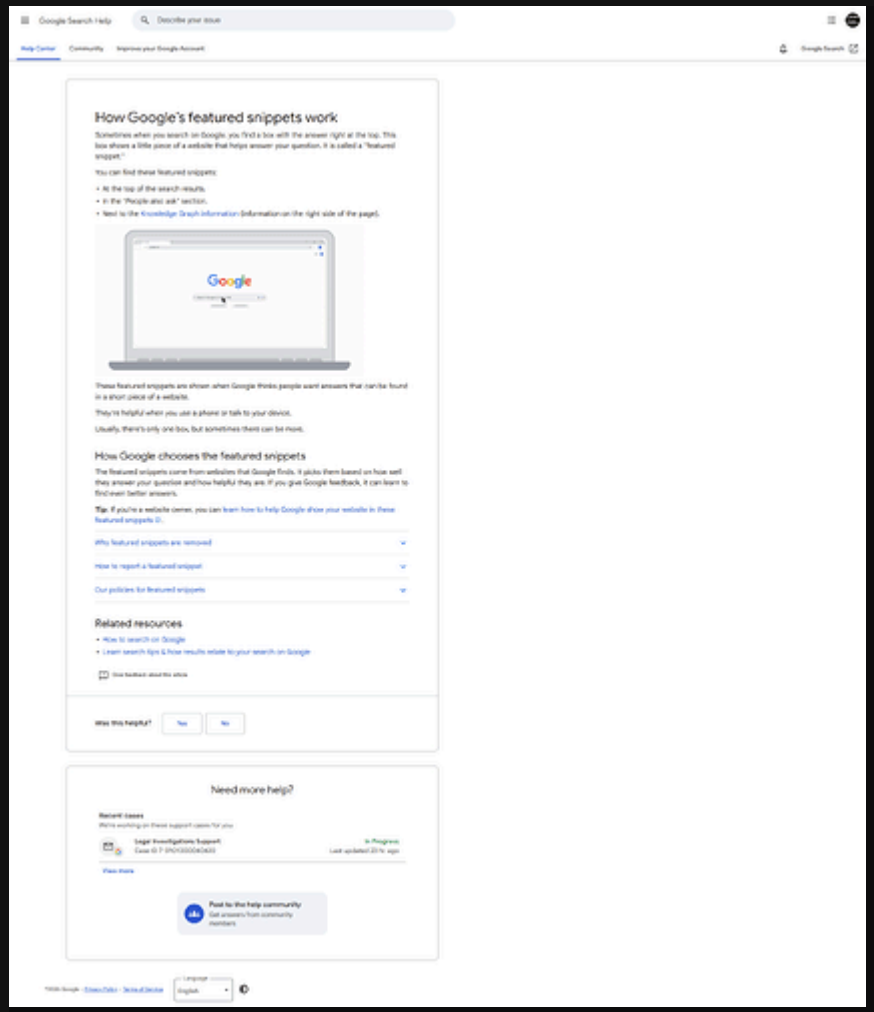
Google AI Developers Forum

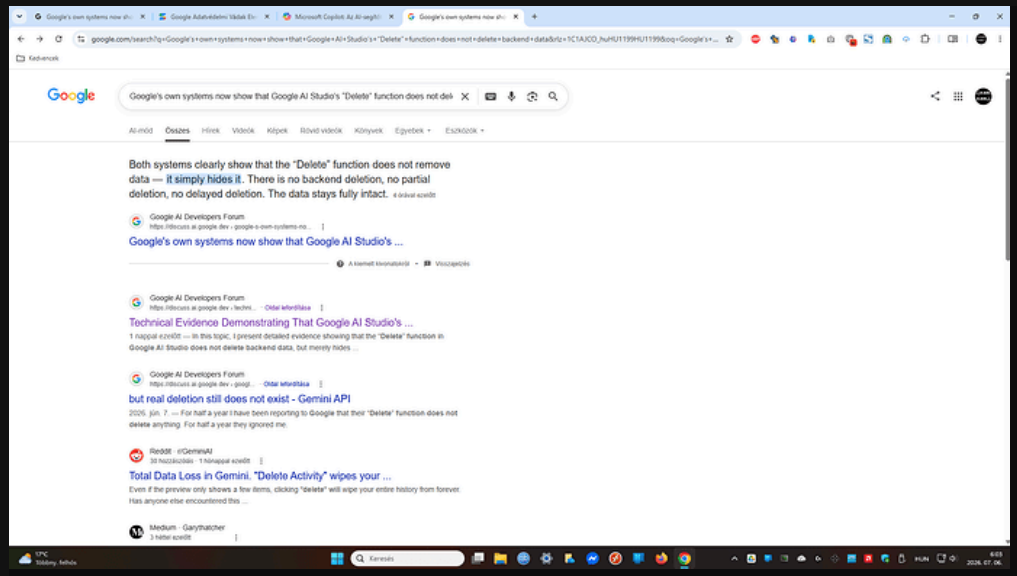
Delete Gemini, AI Studio, Chrome AI, and Cloud Data

2026. máj. 9. — In a consumer account setting, deletion usually means removing visible activity from ...

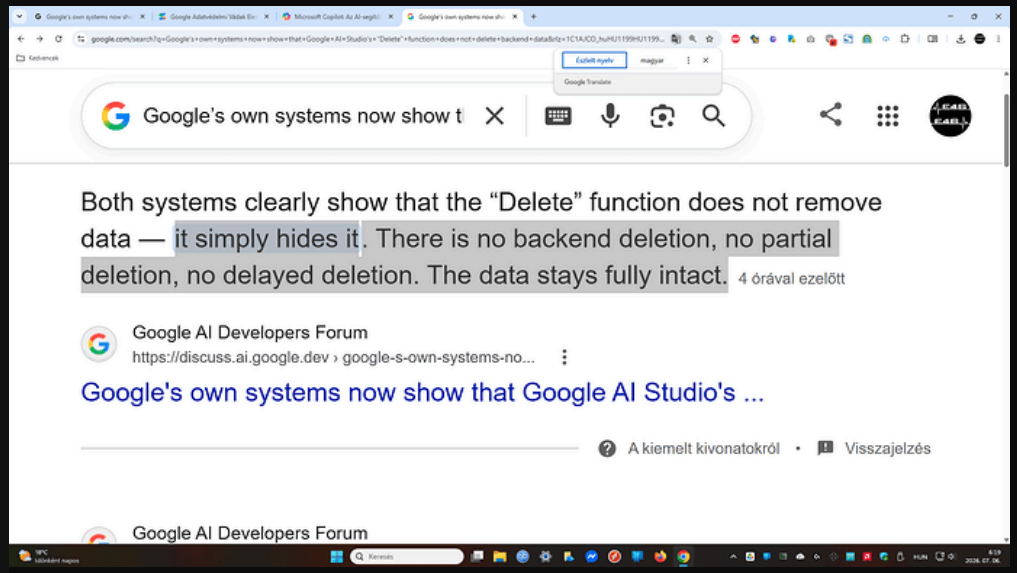
blog.laozhang.ai


Google
Google's own systems now show that Google AI Studio's "Delete" function does not d
AI-mód Összes Videók Képek Rövid videók Hírek Könyvek Egyebek Eszközök
AI alapú áttekintés
A Google AI Developers Forum beszámolók és a felhasználói tesztek (mint például a JSON-visszaállítási kísérletek) azt bizonyítják, hogy a Google AI Studio „Delete" (Törlés) funkciója nem törli ténylegesen az adatokat a háttérrendszerekből. A törölt csevegések és promptok csupán elrejtve maradnak a felhasználói felület elől, de a szervereken továbbra is elérhetőek és feldolgozás alatt állnak.
A legfontosabb megállapítások:
Félrevezető felhasználói felület: A „Törlés" gomb nem indít valódi törlési folyamatot. A megfigyelések szerint a folyamat csupán egy mutatót (JSON fájlt) rejt el, vagy mozgat a Google Drive Kukába, de a tényleges adatok megmaradnak a Google AI háttérrendszerében.
Gyakorlati bizonyíték: Ha egy felhasználó távol egy promptot, kiüríti a Google Drive Kukát, majd visszaállítja a JSON hivatkozásfájlt, a teljes beszélgetés, a munkamenet és a kontextus azonnal visszaáll. Ez azt jelzi, hogy az adatok soha nem kerültek törlésre a szerveroldalon.
Adatvédelmi aggályok: A fejlesztői fórumokon és közösségi platformokon megosztott tapasztalatok (pl. Evidence of Google AI Studio Data Retention and Deletion Failure) alapján ez a működés ellentmond az elvárt adatmegőrzési és törlési normáknak, valamint aggályokat vet fel az adatkezelési szabályzatokkal (GDPR) kapcsolatban.
Ha szeretnél többet megtudni, vagy szeretnéd ellenőrizni, hogy:
Milyen adatok maradhatnak meg a fiókodban?
Hogyan zajlik a panaszbejelentési folyamat a GDPR szabályozások értelmében?
Segítek áttekinteni a legfrissebb adatvédelmi irányelveket.
Az AI hibázhat, ezért ellenőrizze a válaszait.
Kérdezzen bármit
7 webhely
Technical Evidence Demonstrating That Google AI Studio's ...
Google AI Developers Forum
Google's own systems now show that Google AI Studio's ...
Google AI Developers Forum
Deleted chats in Google AI Studio remain fully accessible and ...
Google AI Developers Forum
Az összes megjelenítése
Óbudai Egyetem
XXXV. Jubileumi Kandó Konferencia
A találatok rólunk személyre szabva
Magyarország
Súgó Visszajelzés küldése Adatvédelem Általános Szerződési Feltételek


How Google's featured snippets work
How Google chooses the featured snippets
Related resources
Was this helpful?
Yes
No
Need more help?


Google
Google's own systems now show that Google AI Studio's "Delete" function does not dele
Összes
Both systems clearly show that the "Delete" function does not remove data — it simply hides it. There is no backend deletion, no partial deletion, no delayed deletion. The data stays fully intact.
Google AI Developers Forum
Google's own systems now show that Google AI Studio's ...
Technical Evidence Demonstrating That Google AI Studio's ...
but real deletion still does not exist - Gemini API
Total Data Loss in Gemini. "Delete Activity" wipes your ...

Featured snippets are selected based on how well they answer the question and how useful they are. And Google chose to highlight this exact sentence from my post: "Both systems clearly show that the 'Delete' function does not remove any data – it simply hides it. There is no backend deletion, no partial deletion, no delayed deletion. The data remains completely untouched." This is a direct contradiction on Google's part. Ergo, their system has once again admitted that they do not delete anything.


Google's own systems now show t
Both systems clearly show that the "Delete" function does not remove data — it simply hides it. There is no backend deletion, no partial deletion, no delayed deletion. The data stays fully intact. 4 órával ezelőtt
Google AI Developers Forum
https://discuss.ai.google.dev › google-s-own-systems-no...
Google's own systems now show that Google AI Studio's ...
A kiemelt kivonatokról
Visszajelzés
Google AI Developers Forum

Related topics

Topic	Replies	Views	Activity
Google AI Studio's "Delete" button is misleading gemini-api	13	237	July 4, 2026
Evidence of Google AI Studio Data Retention and Deletion Failure (GDPR-Relevant – Do Not Remove) ai-studio	10	305	June 7, 2026
Technical Evidence Demonstrating That Google AI Studio's "Delete" Function Does Not Delete Backend Data generative-ai	21	75	July 5, 2026
Proven intentional data retention after deletion in Google AI Studio – official GDPR complaint submitted to the DPO ai-studio	3	83	June 12, 2026
Proven data retention after deletion in Google AI Studio – developers are required to reply ai-studio	32	368	June 17, 2026